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**AWARDS TO ELECTRIC POWER ENTERPRISES**  
**FIRST QUARTER 1949**

The following power systems and construction projects have been awarded transferable red banners and prizes by a decree of the WPS-SPS (All-Union Central Council of Trade Unions) and the Ministry of Electric Power Plants in the all-Union socialist competition for the first quarter 1949:

## Power Networks

Second prize was awarded to Lenenergo (Leningrad Power Network). This network exceeded its plan for generation of electric power and supply of heat. All consumers were supplied with electric power without restriction; 5.76 percent in fuel and 17.4 percent in electric power were saved on plant requirements. Moreover, 2 percent in electric power was saved by decreasing losses in the distribution systems, the cost of electric power and heat was below the planned cost, and 26 million rubles in above-plan profits were realized.

### Steam-Electric Power Plants

Banners of the Council of Ministers were awarded to "Yartets" (Yaroslavl Heat and Power Plant), the Kemerovo Heat and Power Plant, and the Kashira State Regional Power Plant imeni Kaganovich. These power plants operated without breakdowns and fulfilled the load dispatching schedule; the cost of electric power and heat was reduced; the housing program was fulfilled. "Yartets" saved 1.2 percent in fuel and 6 percent in electric power. The Kemerovo Heat and Power Plant saved 1.56 percent in fuel and 8.46 percent in electric power. The Kashira State Regional Power Plant saved 0.9 percent in fuel and 2.45 percent in electric power.

Second prizes were awarded to the Bezymyanka Heat and Power Plant and Berezniki Heat and Power Plant No 2.

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Third prizes were awarded to the Shterovka State Regional Power Plant and Heat and Power Plant No 7 of Mosenergo (Moscow Power Network). These stations exceeded the plan for generation of electric power and supply of heat, operated without breakdowns, fulfilled the load dispatching schedule, reduced the cost of electric power and heat, and fulfilled the housing program. The following amounts of fuel and power were saved: the Beryayanka Heat and Power Plant, 0.9 and 6.5 percent; Berezniki Heat and Power Plant No 2, 3.56 and 2.16 percent; the Shterovka State Regional Power Plant, 1.7 and 3.1 percent; and Heat and Power Plant No 7 of Mosenergo, 4.2 and 4.8 percent.

In all steam-electric power plants which were awarded prizes according to the results of the all-Union socialist competition, the layover time for railroad cars of the Ministry of Transportation on the sidings was less than established norms.

#### Hydroelectric Power Plants

A banner of the VTsSPS and the Ministry of Electric Power Plants was again awarded to the Kegum Hydroelectric Power Plant. This station exceeded the plan for generation of electric power, fulfilled the load dispatching schedule, operated without breakdown and without breakage, saved electric power on station requirements, fulfilled established norms for generation of electric power per unit flow of water, and reduced the cost of electric power.

Second prize was awarded to the Niva Hydroelectric Power Plant of Kolenergo (Kola Power Network).

Third prizes were awarded to the Nizhne-Bozsuyskiy Hydroelectric Power Plant and the Dzauzhikau Hydroelectric Power Plant. The latter was awarded a prize both for operation and for successful fulfillment of heavy construction plans.

The Nizhne-Svir Hydroelectric Power Plant was also awarded a second prize along with Lenenergo.

#### Power-Distribution Systems

A banner of the VTsSPS and the Ministry of Electric Power Plants was awarded to the Sverdlovsk city power distribution system.

Second prize was awarded to the entire high-voltage distribution system of Mosenergo.

Third prizes were awarded to the Zlatoust power distribution system of Chelyabenergo (Chelyabinsk Power Network) and the northern power distribution system of Kemerovenergo (Kemerovo Power Network).

These power-distribution systems operated without breakdowns (except the high-voltage distribution system of Mosenergo, which substantially reduced the number of breakdowns), and fulfilled the plans for system operations, for major and minor repairs, and for construction and assembly work. Efficient methods were used in fulfilling the plans, and thus the cost of power transmission and distribution was reduced.

#### Construction of Electric Power Plants and Power-Distribution Systems

Banners of the Council of Ministers USSR were again awarded to the construction projects directed by Rogovin and Chankotadze, both of which exceeded the plans for construction and assembly work, including the housing

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program, and for labor productivity. The project directed by Rogovin reduced the cost of construction and assembly work by 12.7 percent, as against an assigned 2.16 percent; the project directed by Chanketadze, by 18.4 percent, as against an assigned 3.16 percent.

A banner of the Council of Ministers USSR was awarded to the construction project directed by Sevenard. This project exceeded the plans for construction and assembly work and for labor productivity. The cost of construction and assembly work was reduced 8.7 percent as against the assigned 3.16 percent.

A banner of the Council of Ministers USSR was awarded to the construction project directed by Loginov. This construction project fulfilled all conditions of socialist competition and placed the fifth hydroelectric unit into operation ahead of schedule. The cost of construction and assembly work was reduced by 3.5 percent, as against an assigned 2.3 percent.

Second prizes were awarded to the construction project directed by Bondarev and the "Gidromekhanizatsiya" Trust.

Third prizes were awarded to the construction projects directed by Gayevskiy and Yudin.

These constructions projects exceeded the plans for construction and assembly work, including the housing program, and for labor productivity. The costs of construction and assembly work were reduced as follows: by 10.9 percent, as against an assigned 5.0 percent, in the construction project directed by Bondarev; by 23.8 percent, as against 12.66 percent, by the "Gidromekhanizatsiya" Trust; by 5.2 percent, as against 4.16 percent, in the project directed by Gayevskiy; and by 5.6 percent, as against 3.16 percent, in the project directed by Yudin.

A banner of the Council of Ministers USSR was awarded to the "Kievpromenergmontazh" Assembly Trust. This trust exceeded the plans for assembly work and labor productivity. It also fulfilled all assignments in putting new boiler and turbine units into operation and reduced the cost of assembly work by 14.8 percent instead of the assigned 14.5 percent.

A second prize was awarded to the "Kavkazenergmontazh" Assembly Trust. This trust fulfilled all conditions of socialist competition and reduced the cost of assembly work by 10.2 percent, as against the assigned 8.6 percent.

A second prize was also awarded to the electrical assembly administration of the "Svir'stroy" Trust, which reduced the cost of assembly work by 12.3 percent instead of the assigned 12.16 percent.

#### Plants

A banner of the Council of Ministers USSR was awarded to the Plant imeni 1 May of "Glavtorfmash."

A banner of the VTsSPS and the Ministry of Electric Power Plants was awarded to the "Elektroshchit' Plant of "Glavelektroset'stroy."

Second prize was awarded to the "Demikhovskiy" Plant of "Glavtorfmash."

Third prizes were awarded to the "Elektropul't" Plant of "Glavenergopachast'" and the Kiev Electrical Assembly Plant of "Glavpromenergmontazh."

All these plants exceeded the plan for total production. Moreover, total production for the first quarter 1949 was increased by more than 5 percent in comparison with the fourth quarter 1948. They fulfilled the plans for production

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of consumers' goods and for labor productivity, and fulfilled all assignments of the plan for assortment. Over-all production cost was reduced by 8.2 percent at the Plant from 1 May, by 5.4 percent at the "Elektroshchit" Plant, by 4.9 percent at the "Demikhovskiy" Plant, by 0.7 percent at the "Elektropul't" Plant, and by 7 percent at the Kiev Electromechanical Plant, in comparison with the norms established by the plan.

#### Power Sales

A banner of the VTsSPS and the Ministry of Electric Power Plants was awarded to "Energosbyt" of Strel'kovenergo, which effected savings of 2.4 percent in electric power and 4.55 percent in steam power, in comparison with the established norms. The power factor was increased, power losses in the power distribution systems were reduced, the condensate return was increased, and costs to the customer were reduced.

Second prize was awarded to "Energosbyt" of Lenenergo.

Third prizes were awarded to "Energosbyt" of Khar'kovenergo and "Energosbyt" of Yarenergo.

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